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Cronan O'Connell Vice President-Federal Regulatory

REDACTED

ORIGINAL

August 24, 2005

**EX PARTE** 

RECEIVED

AUG 2 4 2005

Office of Secretary

Ms. Marlene H. Dortch Federal Communications Commission Secretary Federal Communications Communication Room TW B-204 445 12th Street, S.W. Washington, DC 20554

In the Matter of Petition of Qwest Corporation for Forbearance Re: Pursuant to 47 U.S.C. § 160(c) in the Omaha Metropolitan Statistical Area - WC Docket No. 04-223

Dear Ms. Dortch:

On August 23, 2005, Cronan O'Connell, Robert McKenna and Blair Rosenthal, all of Owest, met with Christopher Killion of the Office of General Counsel, along with Jeremy Miller and Tim Stelzig of the Pricing Policy Division, to discuss the Omaha Metropolitan Forbearance Petition. Copies of the two presentations (one with confidential portions, the other with none) that were referred to during the course of that meeting are appended to this letter.

This REDACTED version of the ex parte contains both of the aforementioned presentations. The information of the one presentation for which a claim of confidentiality is being made (contained on pages 4, 6, 7 and 8) has been replaced with the designation "REDACTED." Enclosed with this letter are an original and four copies of the redacted version of the confidential presentation. The version of the ex parte containing the confidential information of the one presentation is being filed today, via hand delivery, under separate cover.

No. of Contes regid

Ms. Marlene H. Dortch August 24, 2005

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A fifth copy of this letter is being provided, for which acknowledgment is requested. Please date-stamp the copy and return it to the courier. If you have any questions regarding this submission, please contact the undersigned at the contact information reflected in the letterhead. Thank you for your assistance with this matter.

Sincerely,

Cronan O'Connell / LE/2

#### Attachments

cc:

- C. Killion (christopher.killion@fcc.gov)
- J. Miller (jeremy.Miller@fcc.gov)
- T. Stelzig (tim.stelzig@fcc.gov)

# くくののい Omaha Forbearance WC 04-223 Spirit of Service

August 23, 2005

#### Why We Are Here

- The days of Qwest's dominance are irreversibly over
- Competition has worked and there are now a multitude of competitive choices available to business and residential customers in Omaha
- It is no longer rational, appropriate or necessary to apply dominant carrier and 251(c) requirements to Qwest and Qwest alone in the Omaha MSA



# Erosion of Qwest's Retail Access Line Base in the Omaha MSA (2) 1997 - 2004

| Qwest<br>Retail<br>Lines in<br>Service<br>(1) | Dec.<br>1997 | Dec.<br>1998 | Dec.<br>1999 | Dec.<br>2000 (3) | Feb.<br>2004 (3) | Dec.<br>2004 |
|---|--------------|--------------|--------------|------------------|------------------|--------------|
| Res.  | 278,678      | 274,843      | 260,023      | 236,725          | 136,572          | 120,485      |
| Bus.  | 125,116      | 124,205      | 118,999      | 113,624          | 81,749           | 80,426       |
| Total   | 403,794      | 399,048      | 379,022      | 350,349          | 218,321          | 200,911      |

Source: Qwest Forecast Data Mart ("FDM") retail services tracking system.

- (1) Excludes Qwest Official Company Service and Public Coin lines.
- (2) Excludes effects of market growth.
- (3) Data shown at P. 3 of the Affidavit of David L. Teitzel in this docket.



# Access Line Breakout for Omaha MSA as of February 2004

|                                       | Residence | Business | Total    |
|---------------------------------------|-----------|----------|----------|
| Resold lines                          | Redacted  | Redacted | Redacted |
| UNE-P listings                        | Redacted  | Redacted | Redacted |
| E911 records                          | Redacted  | Redacted | Redacted |
| Total CLEC lines                      | Redacted  | Redacted | Redacted |
| Qwest retail lines and % market share | Redacted  | Redacted | Redacted |
| Total Omaha MSA market lines          | Redacted  | Redacted | Redacted |
| % CLEC lines in Omaha MSA             | Redacted  | Redacted | Redacted |

Qwest

# Comparison of Qwest Retail Line Counts to Qwest E911 Records in the Omaha MSA

- E911 records are an approximation of access lines and will never precisely match actual in-service line counts.
  - Qwest's retail line counts are updated automatically. E911 records are driven by service orders issued separately to Intrado.
  - Disconnected lines are occasionally not removed immediately from the Intrado database.
  - Qwest does not report "incoming only" line records to Intrado, since these lines can never originate an E911 call.



# Comparison of Qwest Retail Line Counts to Qwest E911 Records in the Omaha MSA (cont'd)

## Qwest Retail Access Lines vs. E911 Records (April 2004 data)

|                                     |                          | Residence | Business | <u>Total</u> |
|-------------------------------------|--------------------------|-----------|----------|--------------|
| lowa portion of<br>Omaha MSA        | Qwest retail line totals | Redacted  | Redacted | Redacted     |
|                                     | Qwest E911 records       | Redacted  | Redacted | Redacted     |
|                                     | Difference               | Redacted  | Redacted | Redacted     |
| Nebraska<br>portion of<br>Omaha MSA | Qwest retail line totals | Redacted  | Redacted | Redacted     |
|                                     | Qwest E911 records       | Redacted  | Redacted | Redacted     |
|                                     | Difference               | Redacted  | Redacted | Redacted     |

Note Qwest retail line totals include Qwest Official Company Service lines, which are also included in Qwest E911 records.



#### **Omaha MSA Wholesale Services View: Qwest Wire Centers**

(12/31/04)

• As of 12/31/04, a total of 31 CLECs were purchasing wholesale items from Qwest in the Omaha MSA.

|                  |                 | U          | NE Loop    | )S         |       |            | UN  | E-P | QI         | P <b>P</b> | Res | sale |
|------------------|-----------------|------------|------------|------------|-------|------------|-----|-----|------------|------------|-----|------|
| WIRE CENTER      | Active<br>CLECs | <u>DS0</u> | <u>DS1</u> | <u>DS3</u> | Collo | LIS Trunks | BUS | RES | <u>BUS</u> | RES        | BUS | RES  |
| BENNINGTON       | XX              | XX         | XX         | XX         | XX    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |
| ELKHORN-WATERLOO | XX              | XX         | XX         | XX         | xx    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |
| GRETNA           | XX              | ХХ         | XX         | XX         | xx    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |
| OMAHA 135TH ST   | XX              | XX         | XX         | XX         | XX    | XX         | XX  | XX  | XX         | ХХ         | XX  | XX   |
| OMAHA 156 ST     | XX              | XX         | XX         | XX         | XX    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |
| OMAHA 78TH ST    | XX              | XX         | XX         | XX         | xx    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |
| OMAHA 84TH ST    | XX              | XX         | XX         | XX         | xx    | XX         | XX  | XX  | xx         | xx         | XX  | XX   |
| OMAHA 90TH ST    | XX              | xx         | XX         | XX         | XX    | XX         | XX  | XX  | xx         | XX         | XX  | XX   |
| OMAHA BELLEVUE   | XX              | XX         | XX         | XX         | xx    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |
| OMAHA DOUGLAS    | XX              | XX         | XX         | ХХ         | хх    | XX         | XX  | XX  | xx         | XX         | XX  | XX   |
| OMAHA FORT ST    | XX              | xx         | XX         | XX         | xx    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |
| OMAHA FOWLER ST  | XX              | XX         | XX         | XX         | XX    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |
| OMAHA IZARD ST   | XX              | XX         | XX         | XX         | xx    | XX         | XX  | XX  | xx         | XX         | XX  | XX   |
| OMAHA O ST       | XX              | xx         | XX         | XX         | XX    | XX         | xx  | XX  | XX         | XX         | XX  | XX   |
| SPRINGFIELD      | XX              | XX         | XX         | XX         | XX    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |
| VALLEY           | XX              | XX         | XX         | XX         | XX    | XX         | XX  | XX  | XX         | XX         | XX  | XX   |

# = fewer than 10 units.

Qwest

Spirit of Service

# Omaha MSA Wholesale Services View: Qwest Wire Centers (12/31/04)

|                         |                 |            | UNE Loops  | )          |       |                      | UNE-P      | P   | QPP        | Ŏ . | Res | Resale |
|-------------------------|-----------------|------------|------------|------------|-------|----------------------|------------|-----|------------|-----|-----|--------|
| WIRE CENTER             | Active<br>CLECs | <u>DS0</u> | <u>DS1</u> | <u>DS3</u> | Collo | <u>LIS</u><br>Trunks | <u>sna</u> | RES | <u>BUS</u> | RES | BUS | RES    |
| COUNCIL BLUFFS DOWNTOWN | ×               | XX         | XX         | XX         | X     | ×                    | ×          | ×   | ×          | ×   | ×   | ×      |
| COUNCIL BLUFFS MANAWA   | ×               | ×          | X          | ×          | ×     | X                    | XX         | X   | ×          | ×   | ×   | ×      |
| CRESCENT                | ×               | ×          | ×          | ×          | ×     | XX                   | X          | XX  | X          | ×   | ×_  | ×      |
| GLENWOOD-MINEOLA        | ×               | X          | ×          | ×          | ×     | XX                   | XX         | XX  | X          | ×   | ×   | ×      |
| MALVERN                 | ×               | X          | ×          | ×          | ×     | XX                   | ×          | ×   | ×          | ×   | ×   | ×      |
| MISSOURI VALLEY         | XX              | ×          | ×          | ×          | ×     | ×                    | ×          | ×   | ×          | ×   | ×   | ×      |
| NEOLA                   | X               | XX         | ×          | ×          | ×     | ×                    | ×          | ×   | ×          | ×   | ×   | ×      |
| UNDERWOOD               | ×               | ×          | ×          | ×          | ×     | ×                    | ×          | ×   | ×          | ×   | ×   | ×      |

# = fewer than 10 units
\* = 3 or fewer CLECs

CONFIDENTIAL - SUBJECT TO PROTECTIVE ORDER



## **Relief Requested**

| Obligation:  | Relief Requested:   | Remaining Obligations:   |
|--|---|--|
| Section 251(c)   | <ul> <li>§251(c)(3) Unbundled access to narrowband UNE loops and transport</li> <li>§251(c)(2)(D) TELRIC pricing</li> <li>§251(c)(4) Resale at a discount</li> <li>§251(c)(2)(B) Interconnection at any technically feasible point</li> <li>§251(c)(6) Collocation</li> </ul>   | <ul> <li>Duty to negotiate in good faith</li> <li>Duty to interconnect</li> <li>All §251(a) and §251(b) obligations including interconnection, resale, number portability, access to rights of way and reciprocal compensation</li> <li>All §201 and §202 obligations</li> </ul> |
| Section 251(h)(1)  | Incumbent LEC designation & regulation  |  |
| Section 271(c)(2)(B) I, ii, iv-vi, xiv                               | <ul> <li>(i) Interconnection at any technically feasible point</li> <li>(ii) Nondiscriminatory access to narrowband UNE loops and transport and switching at TELRIC pricing</li> <li>(iv) Access to narrowband loop and transport network elements</li> <li>(vi) Access to switching network element</li> <li>(xiv) Resale at a discount</li> </ul> | Duty to permit access to rights of way   |
| Relief from Dominant<br>Carrier Regulation of<br>Interstate Services | Tariffing and cost support for Special and Switched Access Services   | Same tariffing obligations as CLECs  |



## Evidence Collected by State PUCs of the Magnitude of CLEC Competitive Presence in the Omaha MSA

- In lowa, the lowa Utilities Board ("IUB") conducted a survey of CLEC lines in service in lowa in conjunction with Docket No. INU-04-1, a docket initiated by the IUB to determine whether local exchange service in certain lowa communities is subject to effective competition.
  - CLECs responses were collected 4<sup>th</sup> Qtr. 2003 (and updated 3<sup>rd</sup> Qtr. 2004) and are highly confidential. Qwest does not have access to the responses.
  - The IUB concluded, based on CLEC responses, that CLECs have "acquired a market share greater than 50% for both business and residential customers" in Council Bluffs. (IUB Final Decision and Order, 12/22/2004, p. 4).
- In Nebraska, the Nebraska Public Service Commission ("NPSC") issues an annual report to the Legislature regarding telecommunications competition, and in so doing, obtains highly confidential in-service quantities from CLECs serving the state. Qwest does not have access to the highly confidential CLEC access line reports collected by the Commission in the preparation of its report.

Note: Qwest is precluded from obtaining this highly confidential data, and the FCC may wish to work directly with the IUB and NPSC to obtain the required information.



# Maps Relevant to Qwest's Forbearance Petition in the Omaha MSA

- At Staff's request, colored maps showing the boundaries of the 24 Qwest wire centers in the Omaha MSA are provided as well as an overlay showing the physical boundaries of the Omaha MSA.
  - Note: Qwest's petition relates only to Qwest's service territory within the Omaha MSA.
- ☐ At Staff's request, maps illustrating the fiber routes of various competitive providers in the Omaha MSA are provided.
  - Note: These maps are based upon data provided by GeoTel and Power Engineering, the sources relied upon by Qwest for fiber route data utilized in the Triennial Review proceedings.
- An updated map showing the "triple play" service area of Cox Communications in the Omaha MSA is provided.
  - Note: This map is based upon data obtained from Cox's website by Qwest Market Intelligence.



# Qwest's Forbearance Request Serves the Public Interest

- ☐ The Section 10(a) and (b) forbearance criteria are met.
  - Enforcement of such regulation is not necessary to ensure that the charges, practices, classifications, or regulations are just and reasonable <u>because Sections 201 and 202 will</u> <u>still apply</u>
  - Enforcement of such regulation or provision is not necessary for the protection of consumers <u>because</u> <u>competition is Omaha is irreversible</u>
  - Forbearance from applying such provision or regulation is consistent with the public interest <u>because competition has</u> and will continue to increase consumer choices, in terms or services and service providers





Our Company
Our Network
Our People
Our Customers





Cox Communication, Cox Television, Cox Newspapers, Cox Radio, Auto-Trader.com, Mannheim Auto Actions

Over \$10.7 billion In Revenue in 2003

Market Cap Value of \$17.3B

Annual Market growth over 10 years = 15%

years. Building technology and fiber networks for over 15

300,000 customers

Cox Business Services enterprise sales growth 100% per year (for 5 consecutive years).



Digital Business Lines, Digital Trunks, ISDN PRI, Toll-Free and Long Distance.

Cable Modem speeds to 786Kbps/6.0Mbps. T-1speeds (1.5 Mbps) of internet. Optical Internet from OC 3 to OC12 (622Mbps) to OC48 to OC-192 Bandwidth. Ethernet over Sonet (EOS) scalable to 100Mbps.

Sonet (EOS), Virtual Private Network (VPN) and Local Loop Connectivity to IXC's.

Digital Cable Television and Digital Music Choice often found in boardrooms, lobby's and executive offices.



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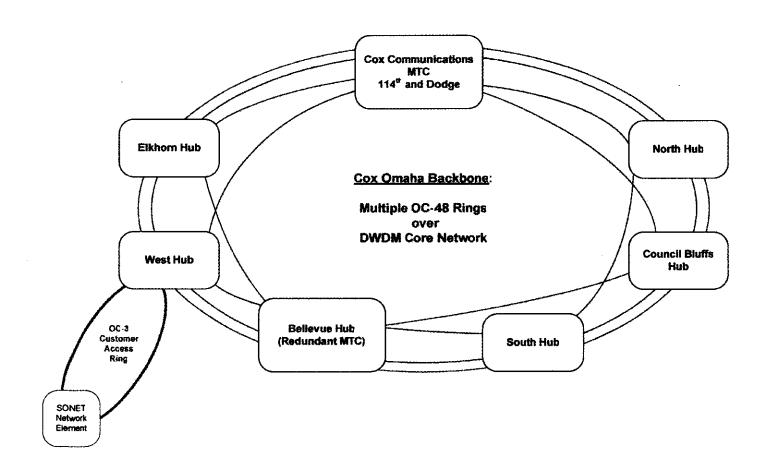




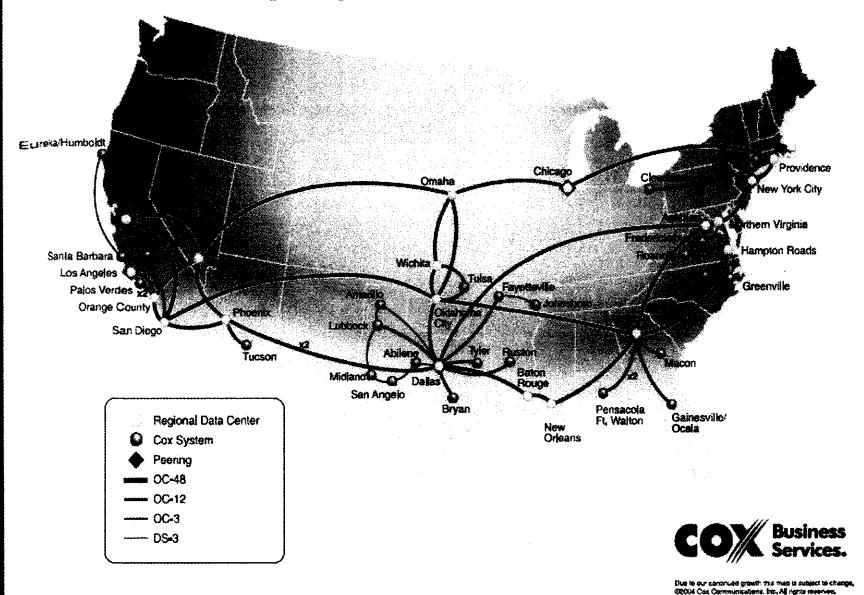


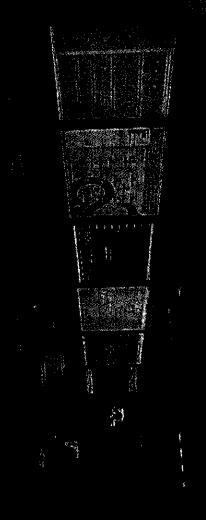


#### Cox Communications Ring-In-Ring Architecture



### Cox High Speed Internet Backbone





- 24/7 Monitoring of critical elements
- 24/7 Maintenance
- 24/7 Management
- 24/7 Notifications & Response



# And the state of t

Superior Network – the most effective platform and architecture available

Proactive Network Monitoring – 24x7x365

Efficient, scalable products at competitive rates

Local, experienced sales, service, and project management

Strong financial position in the industry

Peace of mind

- = Hassle-free & worry-free customer service experience.
- Economic & reliable solutions designed specifically for you.
- Competitive advantage in a fast-paced corporate world.
- Your long-term telecommunications partner.



, Enterprise Account Executive
, Senior Sales Engineer
, Fiber Project Coordinator
, Enterprise Sales Manager
, Operations Manager
, Director of Sales
, VP & GM, CBS

GM, Cox Communications Omaha





Your Needs
Establish Time Frame
Project Management Team
Implementation
Next Step



- 4,100+ Network Miles built in Omaha Metro.
- 1,000+ Network Miles of Fiber in Omaha Metro.
- Built In Business Continuity:
- Redundant
- Diverse routes
- Independently powered
- Dual entrances and/or dual hubs
- 165,000 Plus Phone Lines in Service today
- 4 million Calls Completed daily
- 100,000 plus Internet Customers

